

Construction Safety Seminar



Arc flash, electrical maintenance and PPE

Free online discussion • 7 to 9 a.m. • Sept. 21, 2021

About this Construction Seminar

This seminar will identify the need for electrical safety on the construction worksite – NFPA 70E – as well as electrical maintenance and safety programs. Attendees will learn about arc flash hazard risk assessement, personal protective equipment (PPE), and shock and arc flash approach boundaries.

Presenter Joe Schommer, RESA Power, has been involved in the electrical maintenance and testing industry for more than 25 years. And presenter Kam Alipour, Cintas, has an extensive working knowledge of regulations and standards in relation to PPE.

The Construction Seminar series is a great opportunity to get answers directly from Minnesota OSHA Compliance, citation-free. The seminars are designed to help those who work in the construction industry to re-energize their company's safety and health practices. Attendees have the opportunity to ask questions and offer input during the discussion.

Presenters

- Joe Schommer, business development manager, RESA Power
- Kam Alipour, regional manager of protective apparel and safety upper midwest, Cintas

An online presentation

- Join by computing device at https://minnesota.webex.com/minnesota/onstage/g.php?MTID=e8d06e33667a4dcc487f1edb31bdd4fc1.
- Join by phone at 855-282-6330 and enter access code 146 024 4406.





2021/2022 season Construction Safety Seminars



- Sept. 21, 2021 Arc flash, electrical maintenance and PPE
- Mov. 16, 2021 To be determined
- Jan. 18, 2022 To be determined

- March 15, 2022 To be determined
- May 17, 2022 To be determined

LABOR AND INDUSTRY **DEPARTMENT OF**

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